PATENT NUMBER ISSUE CLASSIFICATION Class U.S. **UTILITY** Patent Application PATENT DATE **EXAMINER** ART UNIT SUBCLASS CLASS APPLICATION NO. CONT/PRIOR 1275 428 1 . 7 . D 09/896439 15 Kenneth Wilson Rocket assembly ablative materials, and method for insulating or thermally protecting a rocket assembly BEST AVAILABLE COPY SSUING CLASSIFICATION **CROSS REFERENCE(S) ORIGINAL** SUBCLASS (ONE SUBCLASS PER BLOCK) **CLASS SUBCLASS CLASS** INTERNATIONAL CLASSIFICATION Continued on Issue Slip Inside File Jacket **CLAIMS ALLOWED DRAWINGS** TERMINAL Print Claim for O.G. DISCLAIMER Print Fig. **Total Claims** Figs. Drwg. Sheets Drwg. NOTICE OF ALLOWANCE MAILED The term of this patent (date) subsequent to _ (Date) (Assistant Examiner) has been disclaimed. The term of this patent shall not extend beyond the expiration date **ISSUE FEE** of U.S Patent. No. Amount Due Date Paid (Date) (Primary Examiner) **ISSUE BATCH NUMBER** ☐ The terminal _ months of this patent have been disclaimed. (Date) (Legal Instruments Examiner) The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.

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